

IN THE SPECIFICATION

Please replace the paragraph beginning at page 4, line 6, with the following rewritten paragraph:

It is another object to provide a transmission gear with a dog clutch gear in which the dog clutch gear has clutch teeth formed on an outer circumferential surface of a ring part and tapered inversely so that the tooth thickness of each tooth decreases gradually from a chamfer portion at a tip end toward a base end portion thereof, and the dog clutch gear is ~~integrally~~ fitted onto a boss portion of the transmission gear which portion is coaxially and integrally formed on a side surface of the transmission gear, in which a flange is provided on the ring part to be located on the side corresponding to the base end portion of the clutch teeth, and plurality of interfaces between the ring part and the transmission gear is performed by welding.

Please replace the paragraph beginning at page 5, line 2, with the following rewritten paragraph:

It is a still further object to provide a transmission gear with a dog clutch gear in which the dog clutch gear has clutch teeth formed on an outer circumferential surface of a ring part and tapered inversely so that the tooth thickness of each tooth decrease gradually from a chamfer portion at a tip end toward a base end portion thereof, and the dog clutch gear is ~~integrally~~ fitted onto a boss portion of the transmission gear which portion is coaxially and integrally formed on a side surface of the transmission gear, in which a flange is provided on the ring part to be located on the side corresponding to the base end portion of the clutch teeth, and welding a first interface between an inner circumferential surface of the ring part and an outer circumferential surface of the boss portion and a second interface between a

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lower surface of the flange and the side surface of the transmission gear are performed by welding.